NRO REVIEW COMPLETED

Rating

25X6

30°

Chron

D

Approved For Release 2003/04/23 : CIA-RDP79B01709A001400050051-7

11 October 1973

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	MEMORANDUM FOR:			OD&E NPIC		
	SUBJECT		:	Rating Scale Conversion Factors		
NRO 25X1	l. I propose in the AF	, tent	atively,	at the old scale and associated VE the following factors to convert the scale		25X1
	Old Scale			GRD	New	
	Rating Rating	, 0 1	> 30° < 30°	- 15-30 8-15	0 2 3	
÷	Rating	2 2	> 30° < 30°	8-15 4- 8	3	
	Rating	3	> 30°	4- 8	4	

The question of 8 data conversions in NPIC IIS will also 2. have to be addressed. There are obvious discrepancies between 8 and 9 ratings, however. Perhaps, if necessary, we could incorporate the other photo reference parameters in the conversion (e.g, the good, fair, poor ratings and clear, stereo, etc.). A preliminary proposal, not looking at these parameters, is:

2.5 - 4

1.3 - 2.5

Old Scale		GRD		New
Rating	0	-	• .	0
Rating	1	8-15		3
Rating	2	4-8		4
Rating	3	2.5-4		5
Rating	4	1.3-2.5		- 6
Rating	5	0.67-1.3		7

25X1 Copy 5 TOP SECRET Approved For Release 2003/04/23: CIA-RDP79B01709A0044000500514-ZERGENGE SOURCES

WARNING MOTICE

5

AND METHODS INVOLVED

	
25X1	TOP SECRET
25/(1	Approved For Release 2003/04/23 : CIA-RDP79B01709A001400050051-

3. At any rate, we are going to para. I problem soon, so that programming required.	o have to have to consider the can get to work on the 25X1A	25X1A
programming roducers		
	COMIREX Staff	

25X1 25X1 TOP SECRET